



SEQUENCE LISTING

<110> Bolognesi, Dani
Greenberg, Michael
Lacey, Simon
Tomaras, Georgia
Weinhold, Kent

<120> METHODS FOR IDENTIFICATION OF CD8+ SUPPRESSOR MOLECULES

<130> 7872-087-999

<140> 10/071,349

<141> 2002-02-06

<150> 09/527,320

<151> 2000-03-16

<160> 4

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer for HVS dihydrofolate reductase gene

<400> 1

gagagctcaa aatcataact agct

24

<210> 2

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer for HVS dihydrofolate reductase gene

<400> 2

ggttcttttg ctaaactgta ttgttgctg

29

<210> 3

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer for HVS ORF2 gene

<400> 3

agttccacac aactaactac tagatgagat

30

<210> 4

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR Primer from HVS dihydrofolate reductase gene

<400> 4

atggcaagcg aaccgaacct aagatatcca

30